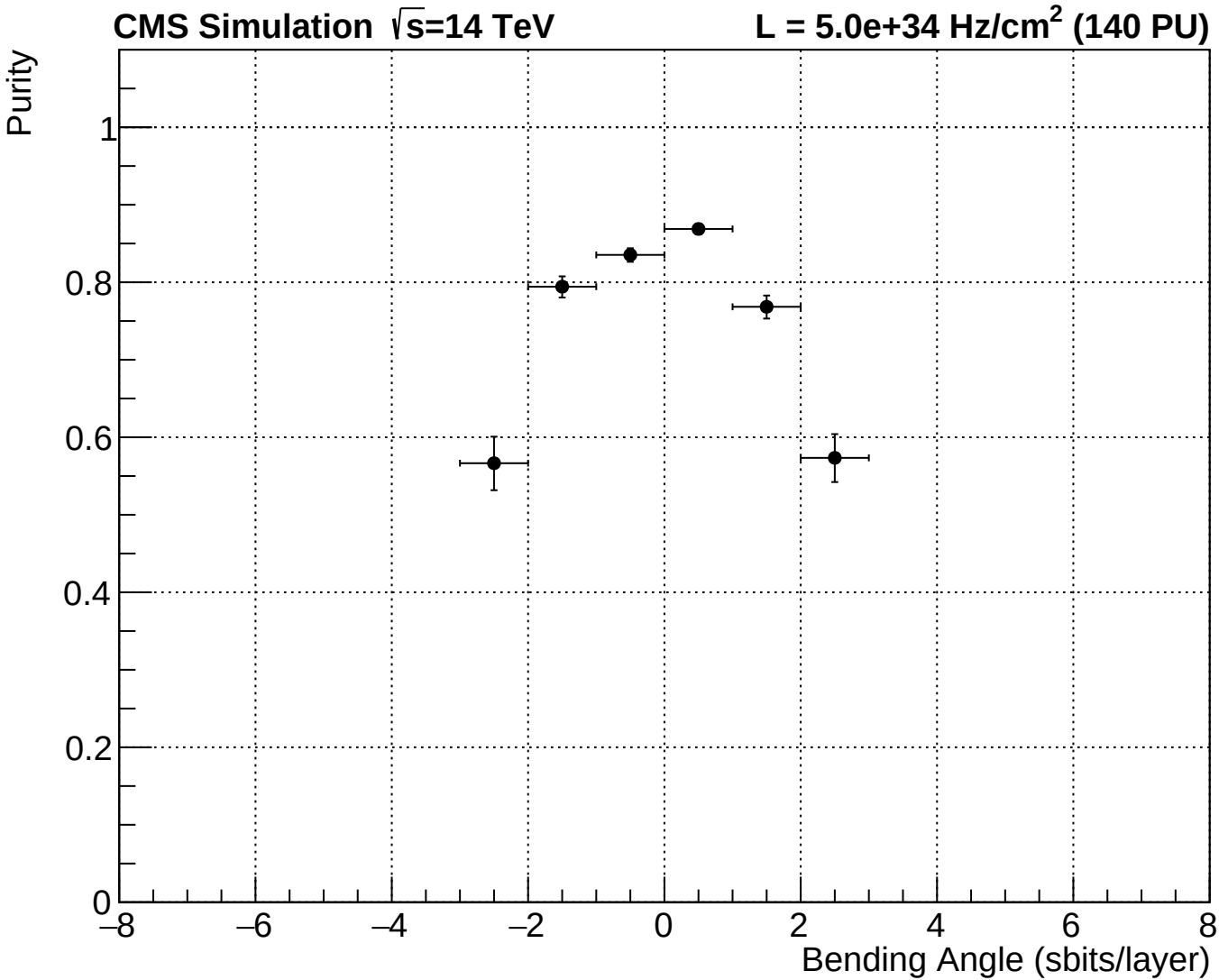
CMS Simulation √s=14 TeV
L = 5.0e+34 Hz/cm2 (140 PU)
Purity
1
0.8
0.6
0.4
0.2
0
–8
–6
–4
–2
0
2
4
6
8
Bending Angle (sbits/layer)